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**INFORMATION DISCLOSURE
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Sheet	1	of	2	Attorney Docket Number	029869.00004-US01
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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.*	Document Number Number-Kind Code ² (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.*	Foreign Patent Document Country Code ³ -Number-Kind Code ⁴ (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁵

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
DR	CA	BARAKAT, H. et al., Lipogenic Potential of Liver From Morbidly Obese Patients With and Without Non-Insulin-Dependent Diabetes, Metabolism, 40(3):280-285. ((1991))	
	CB	DILS, R. et al., Fatty Acid Synthase from Rabbit Mammary Gland, Methods Enzymol., 35:74-83 (1975).	
	CC	FALO, L.D. et al., Cerulenin Is a Potent Inhibitor of Antigen Processing by Antigen-Presenting Cells, The Journal of Immunology, 139(12):3918-3923 (1987).	
	CD	FUNABASHI, H. et al., Binding Site of Cerulenin in Fatty Acid Synthetase, J. Biochem., 105(5):751-755 (1989).	
	CE	GOLDRICK, R.B. et al., Fatty Acid Synthesis De Novo in Human Adipose Tissue, Clinical Science and Molecular Medicine, 46:469-479 (1974).	
	CF	KUHAJDA, F.P. et al., Fatty Acid Synthesis: A potential Selective Target for Antineoplastic Therapy, Proc. Natl. Acad. Sci. USA, 91:6379-6383 (1994).	
	CG	KUNIEDA, T. et al., Highly Efficient Oxazolone-Derived Reagents for Beta-Lactam Formation from Beta-Amino Acids, Tetrahedron Letters, 29(18):2203-2206 (1988).	
	CH	LINN, T.C., Purification and Crystallization of Rat Liver Fatty Acid Synthetase, Archives of Biochemistry and Biophysics, 209(2):613-619 (1981).	
	CI	MOELLING, K. et al., In vitro Inhibition of HIV-1 Proteinase by Cerulenin, Federation of European Biochemical Societies, 26(12):373-377 (1990).	
	CJ	OMURA, S., The Antibiotic Cerulenin, a Novel Tool for Biochemistry as an Inhibitor of Fatty Acid Synthesis, Bacteriological Reviews, 40(3):681-697 (1976).	
	CK	OMURA, S. et al., Triacins, New Inhibitors of Acyl-CoA Synthetase Produced by Streptomyces Sp., The Journal of Antibiotics, XXXIX(9):1211-1218 (1986).	
	CL	PEREZ, L. et al., Cerulenin, an Inhibitor of Lipid Synthesis, Blocks Vesicular Stomatitis Virus RNA Replication, Federation of European Biochemical Societies, 280(1):129-133 (1991).	
DR	CM	RONCARI, D.A.K., Mammalian Fatty Acid Synthetase, I. Purification and Properties of Human Liver Complex, Can. J. Biochem., 52:221-230 (1974).	

Examiner Signature		Date Considered	09-27-04
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Sheet 2 of 2 Attorney Docket Number 029869.00004-US01

CN	SASAKI, H. et al., Thiolactomycin, a New Antibiotic, II. Structure Elucidation, The Journal of Antibiotics, XXXV(4):396-400 (1982).	
CO	SIMON, S.M. et al., Myristoylation of Proteins in the Yeast Secretory Pathway, The Journal of Biological Chemistry, 267(6):3922-3931 (1992).	
CP	STRIJVEEN, B. et al., Synthesis and Determination of Enantiomeric Excesses of Non-Racemic Tart-Thiols Derived from Chiral Secondary α -Mercapto carboxylic Acids, Tetrahedron, 43(21):5039-5054 (1987).	
CQ	THOMPSON, B.J. et al., Biosynthesis of Fatty Acids by Lactating Human Breast Epithelial Cells: An Evaluation of the Contribution to the Overall Composition of Human Milk Fat, Pediatric Research, 19(1):139-143. (1985)	
CR	TOMODA, H. et al., Evidence for an Essential Role of Long Chain Acyl-CoA Synthetase in Animal Cell Proliferation, The Journal of Biological Chemistry, 266(7):4214-4219 (1991).	
CS	TOMODA, H. et al., Inhibition of Acyl-CoA Synthetase by Tricosins, Biochimica et Biophysica Acta, 921:595-598 (1987).	
CT	TRISCARI, J. et al., Changes in Lipid Metabolism in Diet-Induced Obesity, Metabolism, 34(6):580-587 (1985).	
CU	WAKIL, S.J., Fatty Acid Synthase, A Proficient Multifunctional Enzyme, Biochemistry, 28(11):4523-4530 (1989).	

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